Docket No. 36382.3
Inventor: Knox et al
U.S. Serial No. 10/520,950
Access Controlled Optical Disc and Method
Therefor
REPLACEMENT SHEET
2 of 5

FIG. 2   Example original unedited TOC file
4 Audio Tracks

```
[Disc]                  [Entry 3]                Zero=0
TocEntries=7            Session=1                PMin=1
Sessions=1             Point=0x01  ◄── 203A      PSec=33
DataTracksScram        ADR=0x01                 PFrame=32
bled=0                 Control=0x00             PLBA=6857
CDTextLength=0         TrackNo=0
                       AMin=1                   [TRACK 1]
[Session 1]            ASec=43                  MODE=0
PreGapMode=0           AFrame=4                 INDEX 1=0
PreGapSubC=0           ALBA=7579
                       Zero=0                   [TRACK 2]
[Entry 0]              PMin=0                   MODE=0
Session=1              PSec=2                   INDEX 1=2286
Point=0xa0             PFrame=0
ADR=0x01               PLBA=0                   [TRACK 3]
Control=0x00                                    MODE=0
TrackNo=0             [Entry 4]                 INDEX 1=4571
AMin=1                 Session=1
ASec=46               Point=0x02  ◄── 203B  [TRACK 4]
AFrame=21             ADR=0x01                 MODE=0
ALBA=7821             Control=0x00             INDEX 1=6857
Zero=0                TrackNo=0
PMin=1  ◄── 201       AMin=1
PSec=0                ASec=46
PFrame=0              AFrame=33
PLBA=4350             ALBA=7833
                      Zero=0
                      PMin=0
[Entry 1]             PSec=32
Session=1             PFrame=36
Point=0xa1            PLBA=2286
ADR=0x01
Control=0x00
TrackNo=0            [Entry 5]
AMin=1                Session=1
ASec=46              Point=0x03  ◄── 203C
AFrame=24            ADR=0x01
ALBA=7824            Control=0x00
Zero=0               TrackNo=0
PMin=4  ◄── 202      AMin=1
PSec=0                ASec=46
PFrame=0             AFrame=15
PLBA=17850           ALBA=7815
                     Zero=0
                     PMin=1
[Entry 2]            PSec=2
Session=1            PFrame=71
Point=0xa2           PLBA=4571
ADR=0x01
Control=0x00
TrackNo=0           [Entry 6]
AMin=1               Session=1
ASec=46             Point=0x04  ◄── 203D
AFrame=27           ADR=0x01
ALBA=7827           Control=0x00
Zero=0              TrackNo=0
PMin=2              AMin=1
PSec=3              ASec=46
PFrame=67           AFrame=18
PLBA=9142           ALBA=7818
```

Docket No. 36382.3
Inventor: Knox et al
U.S. Serial No. 10/520,950
Access Controlled Optical Disc and Method
Therefor
REPLACEMENT SHEET
3 of 5

FIG. 3   Example edited TOC file – First Method
2 Primary Tracks / 2 Alternate Tracks

```
[Disc]
TocEntries=7
Sessions=1
DataTracksScram
bled=0
CDTextLength=0

[Session 1]
PreGapMode=0
PreGapSubC=0

[Entry 0]
Session=1
Point=0xa0
ADR=0x01
Control=0x00
TrackNo=0
AMin=1
ASec=46
AFrame=21
ALBA=7821
Zero=0
PMin=1
PSec=0
PFrame=0
PLBA=4350

[Entry 1]
Session=1
Point=0xa1
ADR=0x01
Control=0x00
TrackNo=0
AMin=1
ASec=46
AFrame=24
ALBA=7824
Zero=0
PMin=2        ◄— 301
PSec=0
PFrame=0
PLBA=17850

[Entry 2]
Session=1
Point=0xa2
ADR=0x01
Control=0x00
TrackNo=0
AMin=1
ASec=46
AFrame=27
ALBA=7827
Zero=0
PMin=2
PSec=3
PFrame=67
PLBA=9142
```

```
[Entry 3]
Session=1
Point=0x00    ◄—302A
ADR=0x01
Control=0x00
TrackNo=0
AMin=1
ASec=43
AFrame=4
ALBA=7579
Zero=0
PMin=0
PSec=2
PFrame=0
PLBA=0

[Entry 4]
Session=1
Point=0x00    ◄—302B
ADR=0x01
Control=0x00
TrackNo=0
AMin=1
ASec=46
AFrame=33
ALBA=7833
Zero=0
PMin=0
PSec=32
PFrame=36
PLBA=2286

[Entry 5]
Session=1
Point=0x01    ◄— 303
ADR=0x01
Control=0x00
TrackNo=0
AMin=1
ASec=46
AFrame=15
ALBA=7815
Zero=0
PMin=1
PSec=2
PFrame=71
PLBA=4571

[Entry 6]
Session=1
Point=0x02    ◄— 304
ADR=0x01
Control=0x00
TrackNo=0
AMin=1
ASec=46
AFrame=18
ALBA=7818
```

```
Zero=0
PMin=1
PSec=33
PFrame=32
PLBA=6857

[TRACK 1]
MODE=0
INDEX 1=0

[TRACK 2]
MODE=0
INDEX 1=2286

[TRACK 3]
MODE=0
INDEX 1=4571

[TRACK 4]
MODE=0
INDEX 1=6857
```